

IN THE SPECIFICATION

Please amend paragraph 30 from the published application to read as follows.

[0030] The therapeutic tank 46 may be in fluid communication with both the supercritical tank 45 and the coating tank 47 via line 49 in this embodiment. Alternatively, in another embodiment employing the system 40 of Fig. 4, the therapeutic and the coating may be premixed before being drawn into the supercritical fluid tank 45 and may, then, interface with a supercritical fluid contained therein. Once the coating and the therapeutic have been mixed with the supercritical fluid resident within the supercritical fluid tank 45 the entire mixture may, then, be ejected, through line 44, at the stent 42 resident within the chamber. The line 44 in this embodiment may be long enough to reach completely around the stent in order to directly coat the device. The line 44 may be manipulated by a user of the system or may, alternatively, be controlled by some mechanical means. An example of the movement of line 44 is indicated by arrows 48.